UNCC, Department of Electrical and Computer Engineering, ECGR 4101/5101
Fall 2005, Homework #9, Due: 11/11/05, at the beginning of class (20 points)
Note: If you turn in during class on 11/9/05, it will be returned on 11/11/05

0. How long did this homework take you? (1 point)
1. Identify all of the different subroutines and ISRs for board #1 from Lab 7. Write an algorithm for each subroutine. Use Pseudo code only. (9 points)
2. Identify all of the different subroutines and ISRs for board #2 from Lab 7. Write an algorithm for each subroutine. Use Pseudo code only. (10 points)